

ABSTRACT

A resin composition for an optical part, which contains (A) a polyarylene sulfide, (B) a modified
5 polyphenylene ether, (C) a non-fibrous filler and (D) a fibrous filler, and which may further contain (E) a non-crystalline resin having a glass transition temperature of 180°C or higher and/or (F) a coupling agent. The optical axis deviation of optical parts such as an optical pickup,
10 an optical housing, etc., formed by molding this resin composition for an optical part is small, so that they can be used in laser-applied OA machines, and the like.